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1 The number of tests required to search an unordered table Michael L. Fredman July 2003 Information Processing Letters, Volume 87 Issue 2

Publisher: Elsevier North-Holland, Inc.

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Keywords: analysis of algorithms, computational complexity, data structures, sear

2 A Practical Guide to the UNIX System, 3rd edition

Mark G. Sobell

August 1994 A Practical Guide to the UNIX System, 3rd edition

Publisher: Benjamin-Cummings Publishing Co., Inc.

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3 UC -- A Progress Report

Robert Wilensky, James Mayfield, Anthony Albert, Robert Chin, Charles A. Cox, Marc | James H. Martin, Dekai Wu

July 1986 UC -- A Progress Report

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4 Online, Real-time Tracking and Recognition of Human Actions Pradeep Natarajan, Ramakant Nevatja

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January 2008 WMVC '08: Proceedings of the 2008 IEEE Workshop on Motion and vide Computing

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We present a top-down approach to simultaneously track and recognize articulated body human motion using learned action models that is robust to variations in style lighting, background, occlusion and viewpoint. To this end, we introduce the Hierarchical ...

5 How Democratic Will E-Democracy Be? Stuart Anderson, Massimo Felici

July 2005 COMPSAC '05: Proceedings of the 29th Annual International Compu Software and Applications Conference - Volume 01 . Volume 01

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Also published in:

July COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01

6 The hardness of cache conscious data placement Erez Petrank, Dror Rawitz

September 2005 Nordic Journal of Computing, Volume 12 Issue 3 Publisher: Publishing Association Nordic Journal of Computing Additional Information: full citation, abstract, references, index terms

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We investigate the complexity of finding an optimal placement of objects (or code) the memory, in the sense that this placement reduces the number of cache misses during program execution to the minimum. We show that this problem is one of the toughest ...

Keyw ords: approximation algorithm, cache conscious code rearrangement, cache conscious data placement, computational complexity, hardness of approximation, memory management

7 Title Page iii

June 2008 I CAC '08: Proceedings of the 2008 International Conference on Autonomic Computing

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8 Eine verteilte objektorientierte Wissensbank für Multi-Agenten Ulrich Rembold, S. Drewes, A. Hubn September 1990 TAT '90: Parallele Datenverarbeitung mit dem Transputer, 2. Transp Anwender-Treffen

Publisher: Springer-Verlag
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9 A Ubiquitous DSS in Training Corporate Executive Staff Stanisław Stanek, Henryk Sroka, Sebastian Kostrubała, Zbigniew Twardowski June 2008 Proceeding of the 2008 conference on Collaborative Decision Making: Perspectives and Challenges

Publisher: IOS Press

Additional Information: full citation, abstract, references

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The paper presents the results of the authors' continued research on effective compusupport for the decision making process. The recent evolution of the corporate wor made it necessary to offer computer support to mobile decision makers. As ...

Keyw ords: Context-Aware, Decision Support, Ubiquitous Computing, User Contex: User Interface

10 REED: robust, efficient filtering and event detection in sensor networks Daniel J. Abadi, Samuel Madden, Wolfgang Lindner August 2005 VLDB '05: Proceedings of the 31st international conference on Very large

bases
Publisher: VLDB Endowment

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This paper presents a set of algorithms for efficiently evaluating join queries over s data tables in sensor networks. We describe and evaluate three algorithms that tak advantage of distributed join techniques. Our algorithms are capable of running ...

11 On displaying the topological properties of a program

W. Händler

February 1966 Communications of the ACM, Volume 9 Issue 2

Publisher: ACM Sequest Permissions

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12 Attentional selection of multiple goal positions before rapid hand movement sequences: An event-related potential study

Daniel Baldauf, Heiner Deubel

January 2009 Journal of Cognitive Neuroscience, Volume 21 Issue 1

Publisher: MIT Press

Additional Information: full citation, abstract, references, index terms

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A dot-probe paradigm was used to provide physiological evidence for the parallel selection of multiple movement goals before rapid hand movement sequences. Participants executed a sequence of manual pointing movements to two out of thre possible goal ...

13

Linux for suits: bridging the gap

motorcycles

Doc Searls

October 2004 Linux Journal, Volume 2004 Issue 126 Publisher: Specialized Systems Consultants, Inc.

Full text available: 37 Him! (15.88 KB) Additional Information: full citation

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14 Design and implementation of the performance test system for battery-powere

Ding-Tsair Su, Ying-Shing Shiao, Jul-Liang Yang

August 2008 I STASC'08: Proceedings of the 8th conference on Systems theory and scientific computation

Publisher: World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: full citation, abstract, references, index terms

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The purpose of this paper is to design and implement a dynamic test platform for t dynamic characteristics of battery-powered motorcycles (BPMs). A roller of the test platform is connected to a DC motor through a torque sensor, and a controller ...

Keywords: battery-powered motorcycle, kinetic energy recycle, road patterns, tes platform

15 Space-time block codes which can be identified as rings: Twisted group algebra small groups Hua-Chieh Li

July 2007 Applicable Algebra in Engineering, Communication and Computing, Volume 18 Issue 4

Publisher: Springer-Verlag

Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

In this paper, we give a general criterion to determine when a complex space-time code has a ring structure and then we provide a complete list of complex space-tim block codes which have ring structures up to size 4.

Keywords: Finite groups, Space-time block codes, Twisted group algebras

16 A Human Oriented Logic for Automatic Theorem-Proving

Arthur J. Nevins
October 1974 Journal of the ACM (JACM), Volume 21 Issue 4

Publisher: ACM Pequest Permissions

Additional Information: full citation, abstract, references, cited by, Full text available: Pdf (1.25 MB) terms

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A deductive system is described which combines aspects of resolution (e.g. unificat and the use of Skolem functions) with that of natural deduction and whose perform compares favorably with the best predicate calculus theorem provers.

17 Measurement of Fast Rotation by VLSI Circuits Christof Born, Rainer A. Deutschmann September 1997 Mustererkennung 1997, 19, DAGM-Symposium Publisher: Springer-Verlag
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

18 Co-sponsors - Volume 2

April 2009 CSO '09: Proceedings of the 2009 International Joint Conference on Computational Sciences and Optimization (cso 2009) - Volume 02

Publisher: IEEE Computer Society

Full text available: Publisher Site Additional Information: full citation

Bibliometrics: Downloads (6 Weeks); n/a. Downloads (12 Months); n/a. Citation Count; 0

19 Rational Krylov Algorithms for Eigenvalue Computation and Model Reduction Axel Ruhe, Daniel Skoogh June 1998 PARA '98: Proceedings of the 4th International Workshop on Applied Paral Computing, Large Scale Scientific and Industrial Problems

Publisher: Springer-Verlag

Additional Information: full citation

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20 Development and evaluation of computerized construction estimating, pricing, bidding programs using integrated applications software Allan Jay Hauck / Walter S. Mietus

January 1990 Development and evaluation of computerized construction estimating, p and bidding programs using integrated applications software

Publisher: University of Maryland at College Park

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